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FIG. 1A

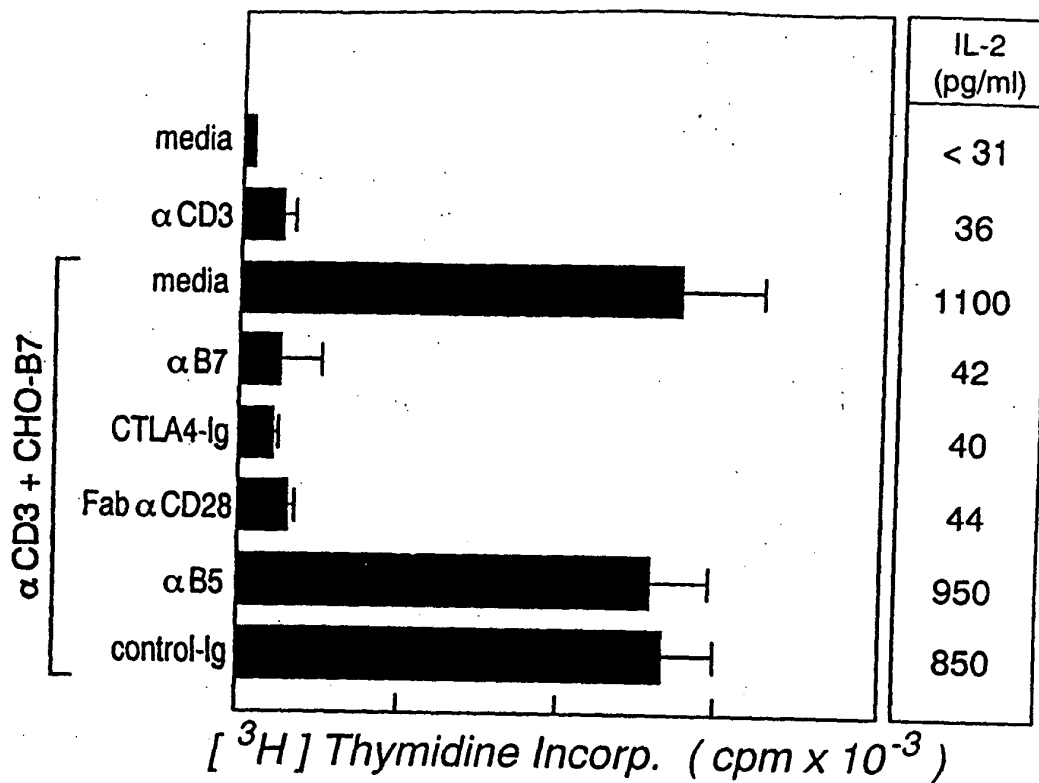
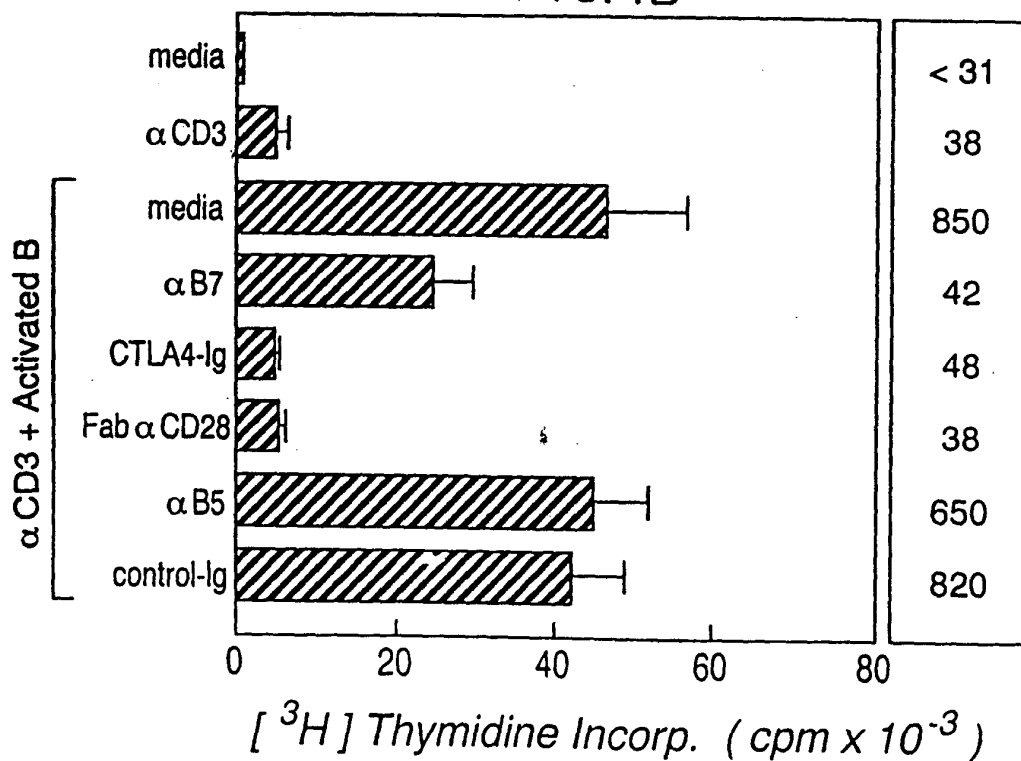


FIG. 1B





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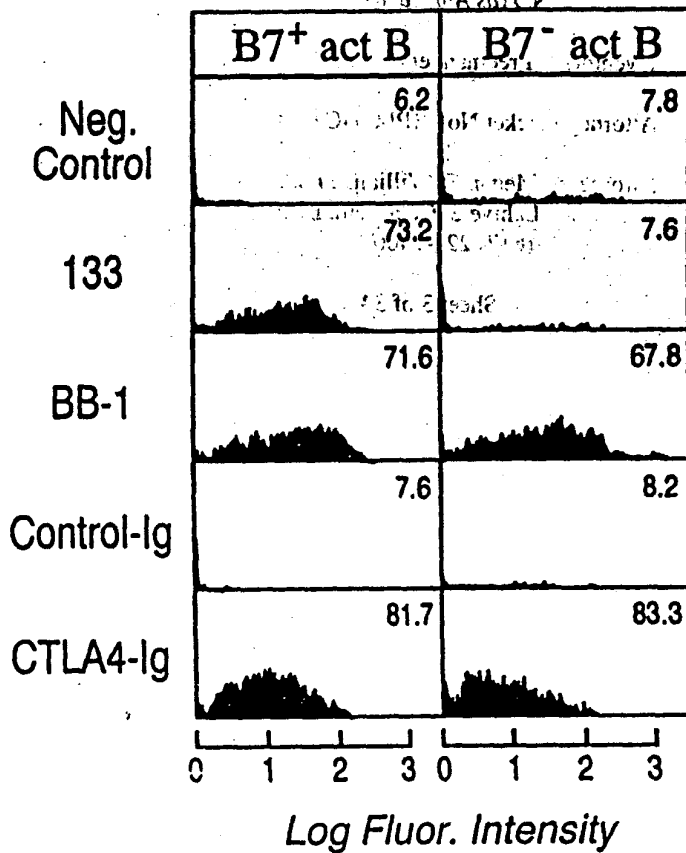


FIG. 4



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B Cells Activated by sIg Crosslinking

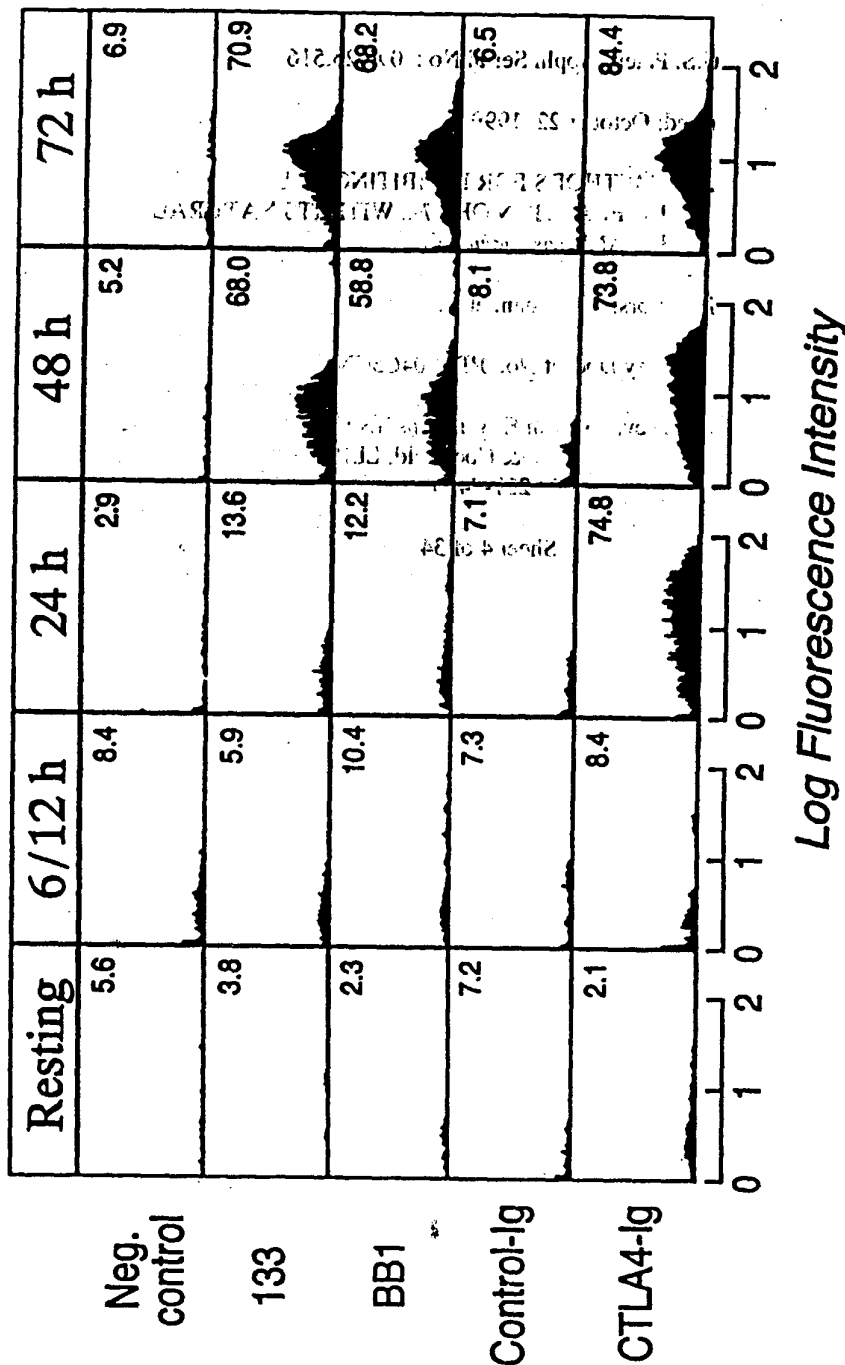


FIG. 5



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FIG. 8B

421 GGGCTTGATCAATGTATCATCCATCACAAGCCACAGGAATGATTCGCATCCACAGATGAATTCT 490
106 G L Y Q C I I H H K K P T G M I R I H Q M N S 128
491 GAACTGTCAGTGCCTTAACTTCAGTCAACCTGAAATAGTACCAATTTCTAATATAACAGAAAAATGTGT 560
129 E L S V L A N F S Q P E I V P I S N I T E N V 151
561 ACATAAAATTGACCTGCTCATCTATACACGGTTACCCAGAACCTAAGAAGATGAGTGTTCCTAAGAAC 630
152 Y I N L T C S S I H G Y P E P K K M S V L L R T 175
631 CAAGAATTCAACTATCGAGTATGATGGTATTATGCAGAAATCTCAAGATAATGTCACAGAACTGTAGGAC 700
176 K N S T I E Y D G I M Q K S Q D N V T E L Y D 198
701 GTTCCATCAGCTGCTGTTTCATTCCCTGAAGTTACGAGCAATATGACCATCTTCGTATTCGGAAA 770
199 V S I S L S V S F P D V T S N M T I F C I L E 221
771 CTGACAAGACGGCGCTTTTATCTTCACCTTTCTCTATAGAGCTTGAGGACCCCTCAGCCTCCCCCAGACCA 840
222 T D K T R L L S S P F S I E L E D P Q P P D H 245



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FIG. 8C

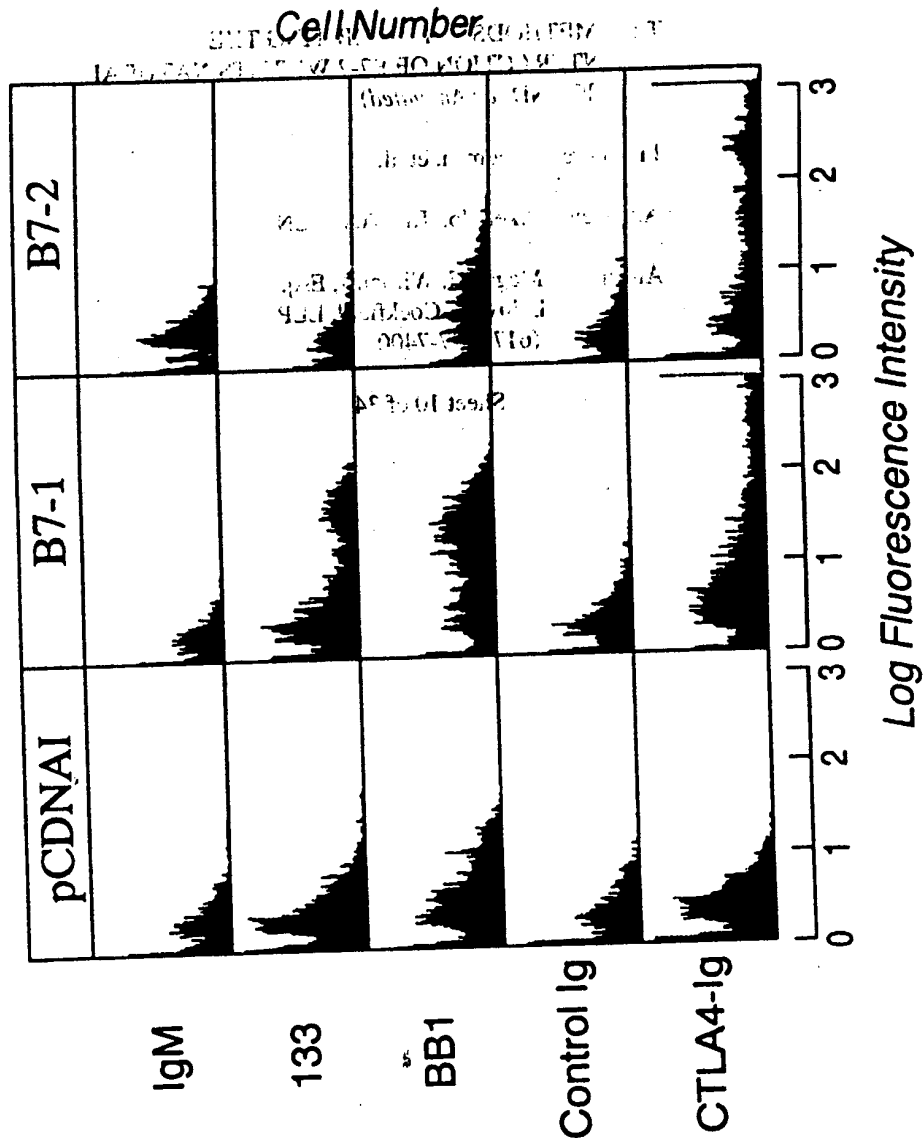
841	CATTCCTGGATTACAGCTGTACTTCCAACAGTTATTATATGTGTGATGGTTTCTGTCTAATCTATGG	910
246	<u>I P W I T A V L P T V I I C V M V F C L F L W</u>	268
911	AA.TGGAAGAAGAAGCGCCCTCGCAACTCTTATAAATGTGGAACCAACACAAATGGAGAGGGAAGAGA	980
269	K W K K K R P R N S Y K C G T N T M E R E	291
981	GTGAACAGACCAAGAAAGAGAAAAATCCATATACCTGAAAGATCTGATGAAGCCCGCTTTTAA	1050
292	S E Q T K K R E K I H I P E R S D E A Q R V F K	315
1051	AAGTTCGAAGACATCTTCATGCGACAAAAGTGATACATGTTTAAATTAAGAGTAAGCCCAAAAAA	1120
316	S S K T S S C D K S D T C F *	329



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FIG. 9



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FIG. 10A

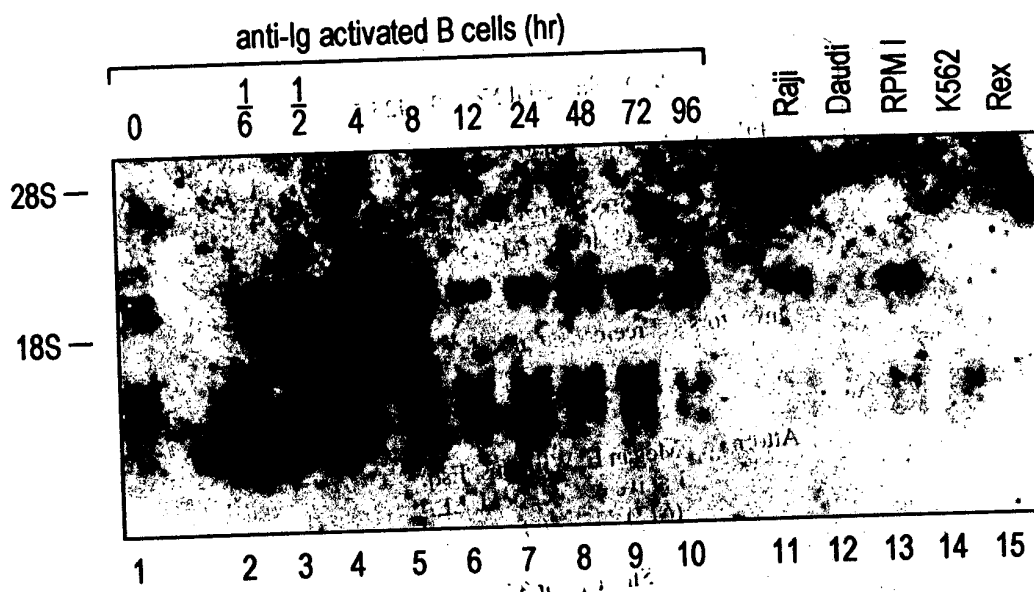
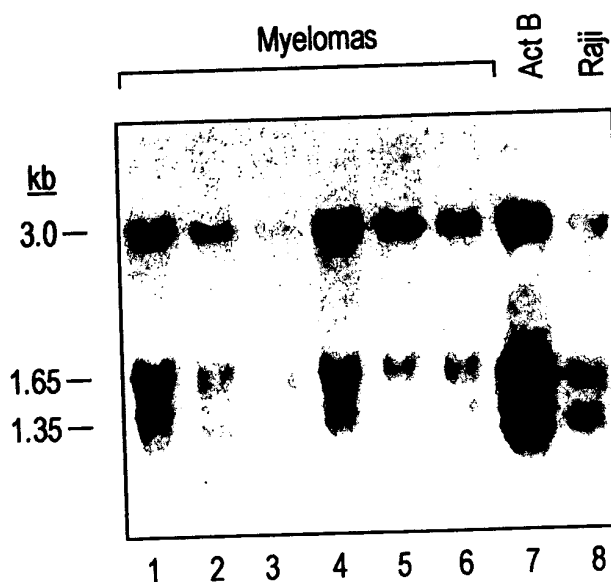


FIG. 10B





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FIG. 11A

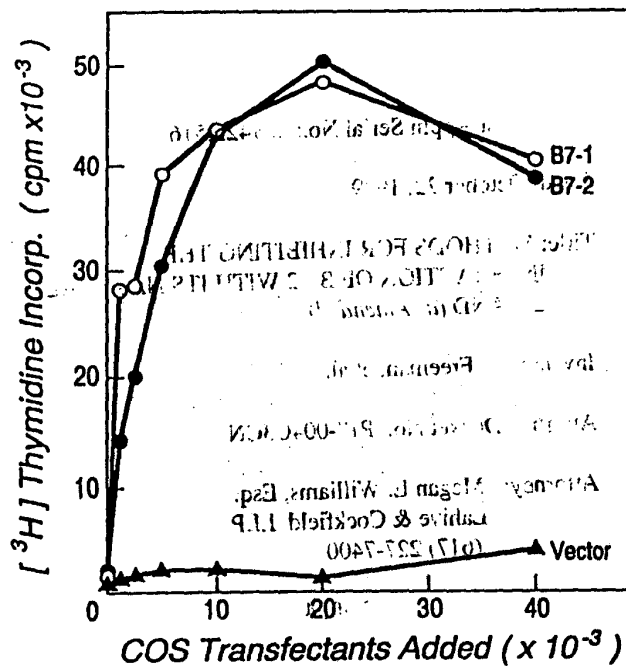
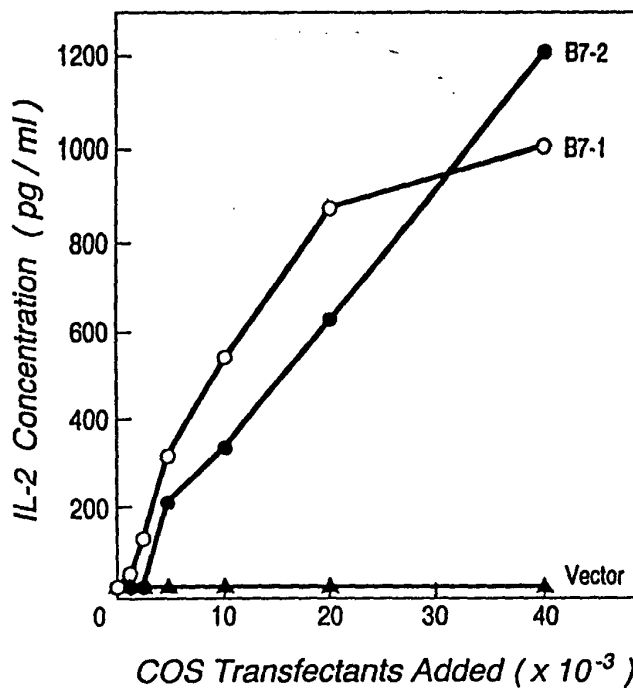


FIG. 11B





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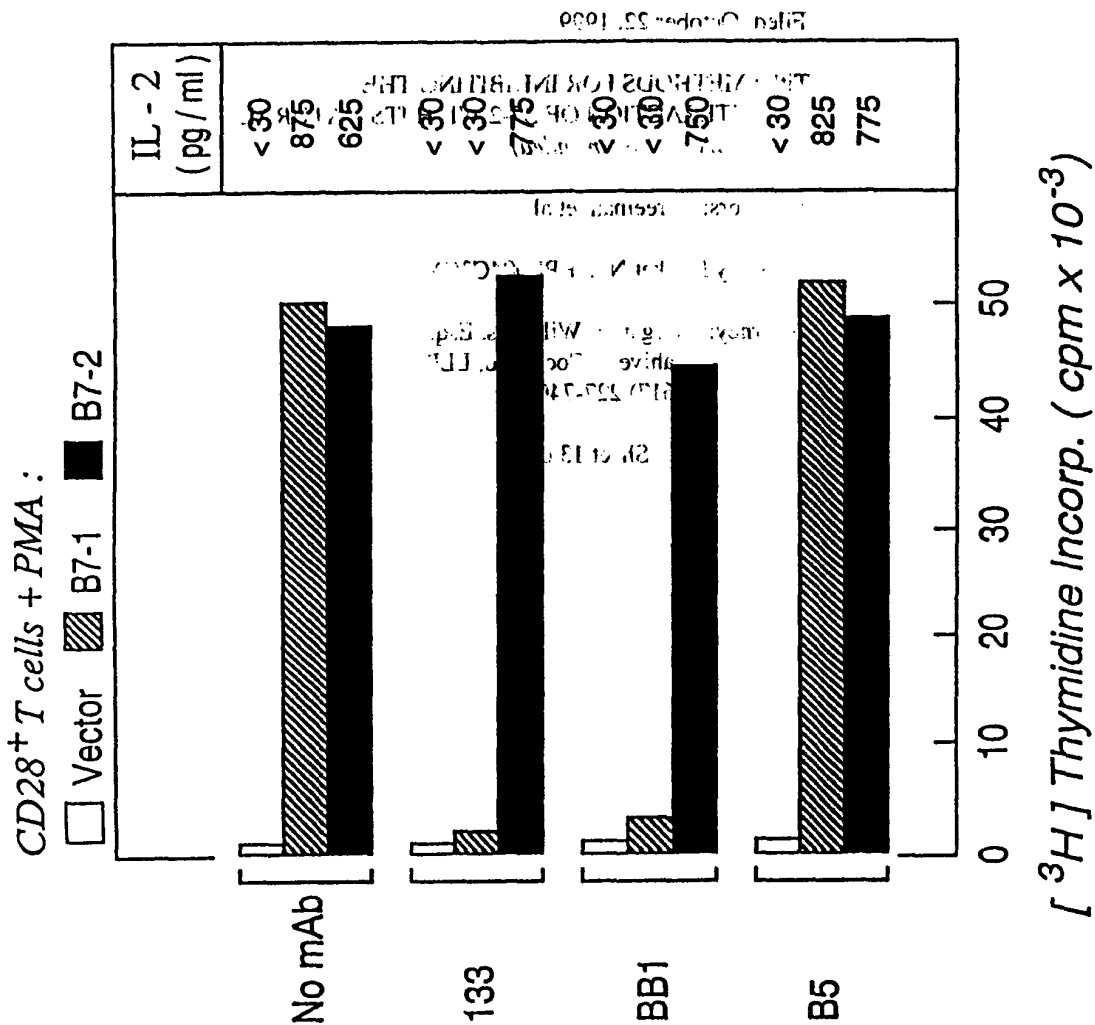


FIG. 12A

FIG. 12B

FIG. 12C

FIG. 12D



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FIG. 13A

hB7-1	1	M..GHTRRQGTSPKCPYLNFFQLLV.LAGLSHFCSGV.IHVTKEVKEVA	46
hB7-2	1	M....DPQCTMGLSN.....ILFVMAFLLSGA...APLKIQAAYFNETA	36
mB7	1	MACNCQLMQDTPLLKFFPCPRLLILFVLLIRLSQVSSDVDEQLSKSVKDKV	50
hB7-1	47	TLSCGHNVSVEE.LAQTRIYWQKEKEMVLT.MMSGDMNI...WPEYKNRT	91
hB7-2	37	DLPCQFANSQNQSLSELVFWQDQENLVNEVYLGKEKFDVSHSKEMGRT	86
mB7	51	LLPCRY.NSPHEDESEDRIYWQKHKDKVVS.VIAGKIKV...WPEYKNRT	95
hB7-1	92	IFDITNNLSIVILALRPSDEGTYESVVLKYKDAFKPEHEAEVTL SVKAD	141
hB7-2	87	SFD.SDSWTLRLHNLQIKDKGLYQCIHHKKPTGMIRIHQMNSEL SVLAN	135
mB7	96	LYDNNT.YSLIILGLVLSDRGTYSVWQKKERGTYEVKHLALVLSIKAD	144
hB7-1	142	FPTPSISDFEIPTSNI.RRIICSTSGGFPEPH....LSWLENGEELNAIN	186
hB7-2	136	FSQPEIVPISNITENVYINLTSSIHGYPEPKKMSVLLRTKNSTIEYDGI	185
mB7	145	FSTPNITESGNPSADT.KRITCFASGGFPKPR....FSWLENGRELPGIN	189



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FIG. 13B

hB7-1	187	TTVSQDPETELYAVSSKLDEN...MTNHSEFMCLIKYGHLRVNQTFENWNT	233
hB7-2	186	MQKSQDNVTELYDVSVISLSVSFPDVTSNMTIFCILETDKTRLLSSPFSIE	235
mB7	190	TTISQDPESELYTISSQLDEN...TTRNHTIKCLIKYGDHVSDEFTWEK	236
hB7-1	234	TKQEHF.PDNLLPSWAITLISVNGIFVICCLTYCFAPRCRERRRNERLRR	282
hB7-2	236	.LEDPPPPDHIPWITAVLP...TVIICVMVECLILWKWKKKRBRNSY	280
mB7	237	PPEDPPDSKNTLVLFAGFGAVITVVIKCFCKHRSFCFRNEA.SR	285
hB7-1	283	ESVRPV*	288
hB7-2	281	KCG...TNTMERESEQTKKREKIHIPERSDEAQRVFKSSKTSSCDKSDT	327
mB7	286	ETNNSLTFGPPEEALAEQTVFL*	306
hB7-2	328	CG*	329



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FIG. 14A

1 CCCACGGTCCGGGAGCAAGCAGCGGTAAGAGTGGCTCCTGTAGGCAGCAGGACTTG + 60
GGGTGCGCAGGCCCTCGTTCGTCTGCGCATCTCACCAGGACATCCGTCTGTCCTGAAC

61 AACAAACCAGACTCCTGTAGACGTGTCCAGAACTTACGGAAGCACCACGATGGACCCCA + 120
TTGTTGGTCTGAGGACATCTGCACAAGGTCTTGAATGCCCTTCGTGGGTGCTACCTGGGT

121 GATGCACCATGGGCTTGGCAATCCTTATCTTTGTGACAGTCTTGTCTGATCTCAGATGCTG + 180
CTACGTGGTACCCGAACCGTTAGGAATAGAAACACTGTCAAGACTAGAGTCTACGAG

181 TTAACGGTGGAGACGCAAGCTTATTTCAATGGGACTGCATATCTGCGGTGCCATTACAA + 240
AAGGCACCTCTGCGTTCGAATAAAGTTACCTGACGTATAGACGGCAGGGTAAATGTT

241 AGGCTCAAACATAAGCCTGAGTGAGTGGTAGTATTTGGCAGGACCAGCAAAAGTTGG + 300
TCCGAGTTTGTATTCGGACTCACTCGACCACATCAAAACCGTCTGCTGTTTCAACC

A Q N I S L S E L V V F W Q D Q Q K L V -

FIG. 14B (continued from FIG. 14A)

TCCTCTAATGTCGAAGTCAATGACACCGGAGGAGGAACACTACGACGAGTAGTAACATA
E I T A S V T V A L L L V M L L I I V C -



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FIG. 14D

GTCAACAAGAGCCGAATCAGCCTAGCAGGCCCAAGCAACACAGCCTCTTAAGTTAGAGCGGG
 901
 CAGTGTCTTCGGCTTAGTCGGATCGTCGGGTCGTTGTGTGCGGAGATTCAATCTCGCCC
 960

H K K P N Q P S R P S N T A S K L E R D -
 ATAGTAA CGCTGACAGAGAGACTATCAACCTGAAGGAACTTGAACCCAAATTGCTTCAG
 961 -----+-----+-----+-----+-----+-----+-----+
 TATCATTGCGACTGTCTCTCTGATAGTTGGACTTCCTTGAACCTTGGGGTTTAAACGAAGTC

1021
S N A D R E T I N L K E L E P Q I A S A
CAAAACCAATGCAGAGTGAAAGGCAGTGAGAGCCTGAGGAAAAGATTAAAAATGCTTTG
-----+-----+-----+-----+-----+-----+
GTTTGGTTACGTCTCACTTCGGTCACTCTCGGACTCTTCTCAATTTTAAACGAAC

[illegible]

CTACAGTTGAATAATAAAGAAC
1141 -----+-----+--- 1163
GATGTCAACTTATTAATTCTTG



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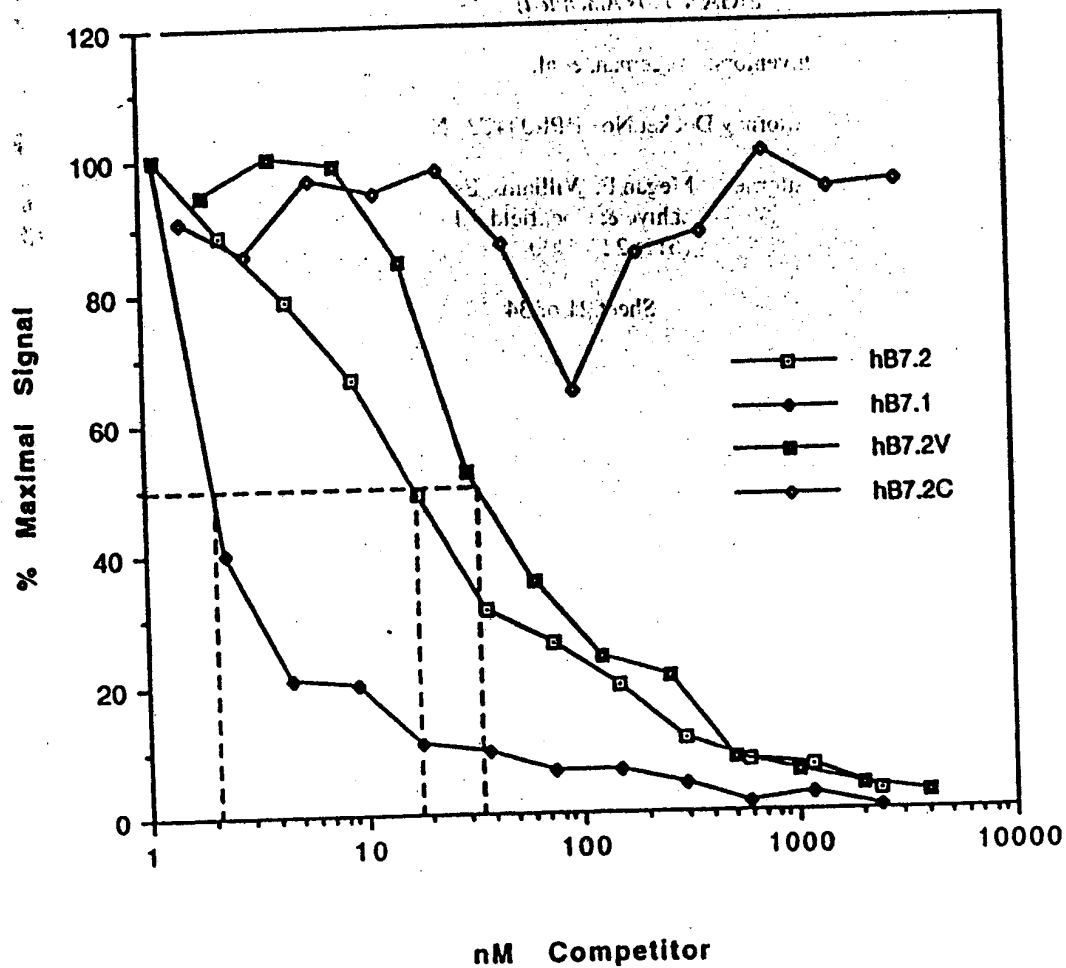


FIG. 15



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FIG. 16A

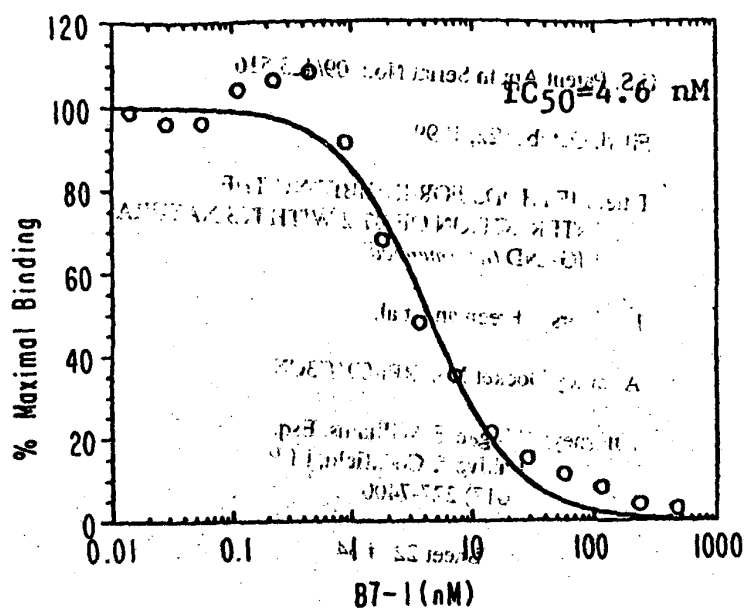
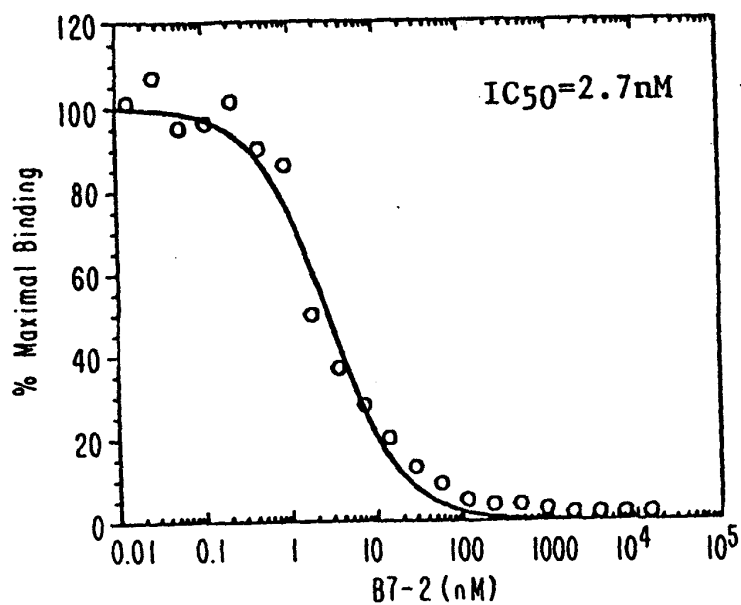


FIG. 16B





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FIG. 17B

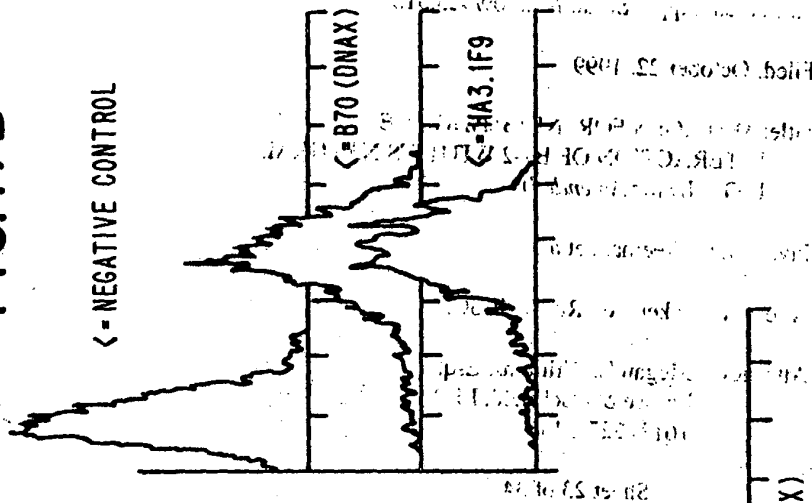


FIG. 17C

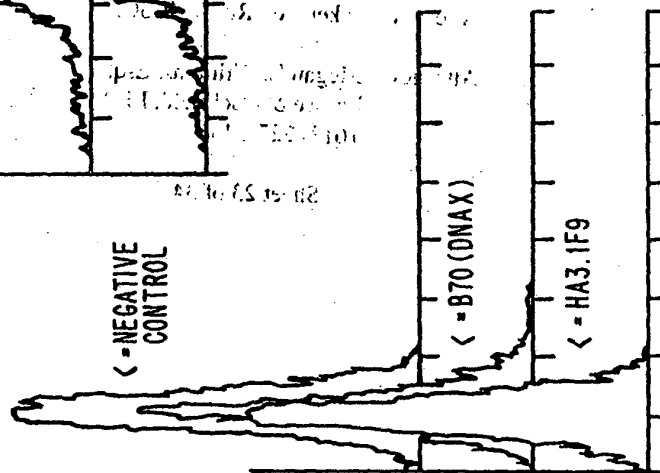
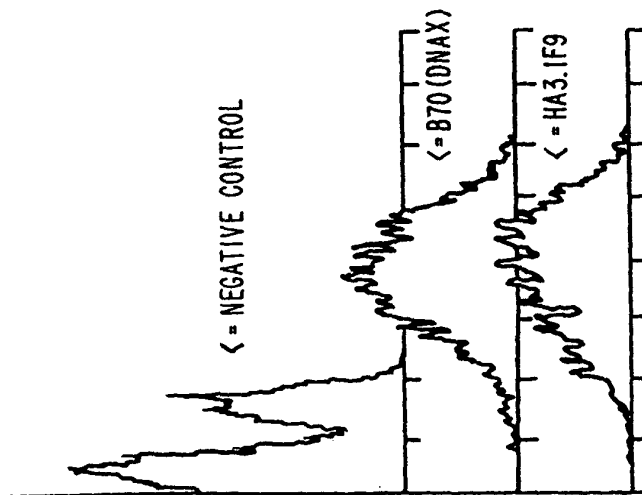


FIG. 17A





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FIG. 18B

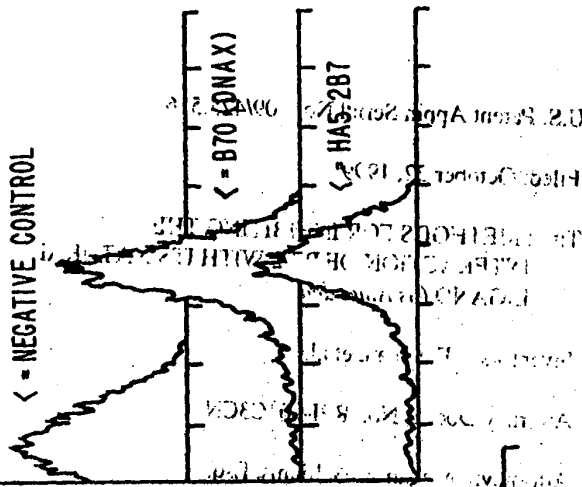


FIG. 18C

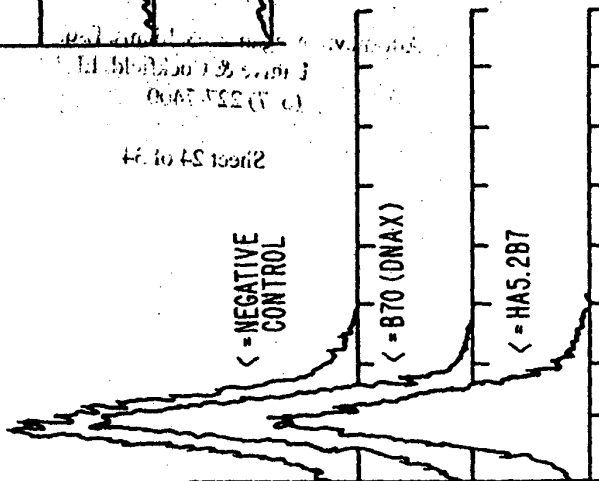
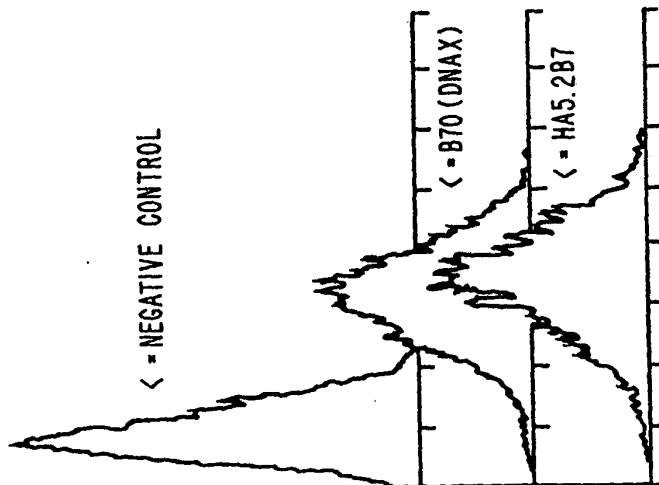


FIG. 18A





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FIG. 19B

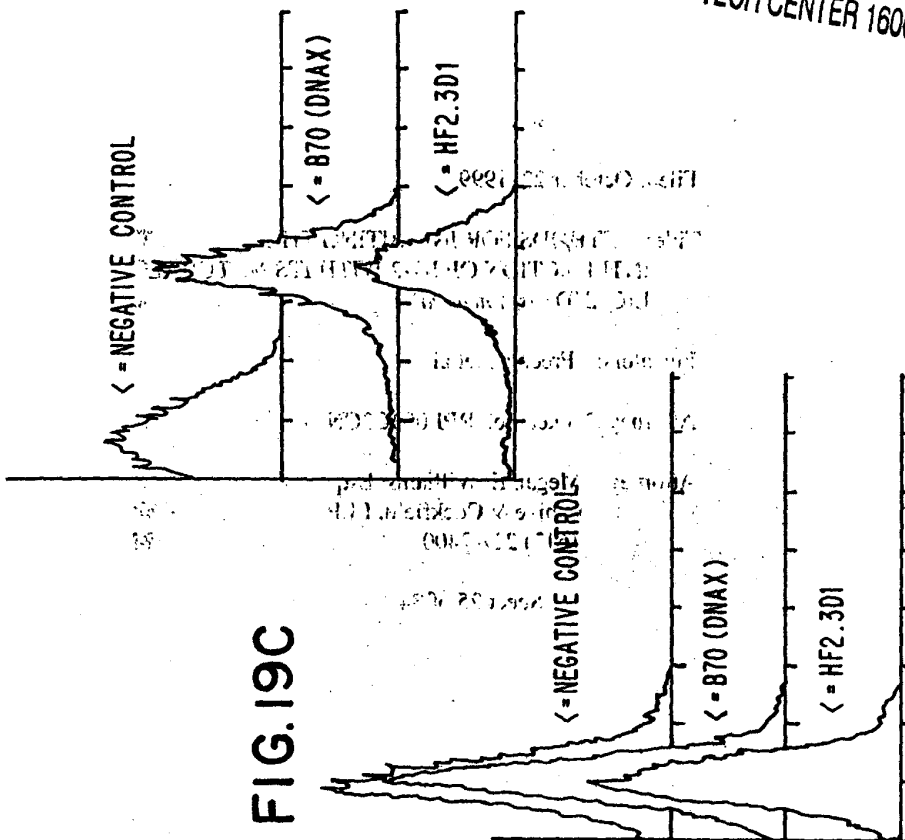


FIG. 19C

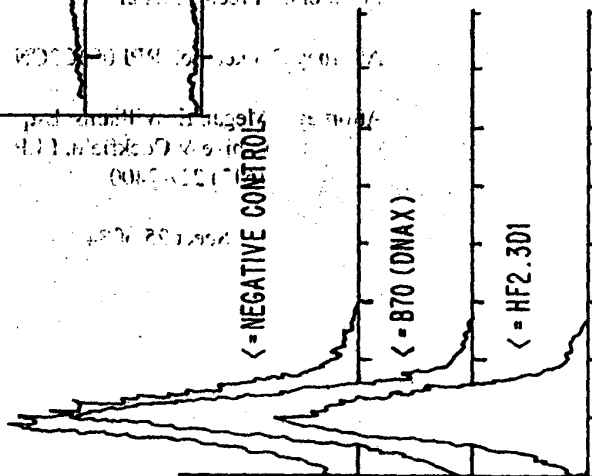
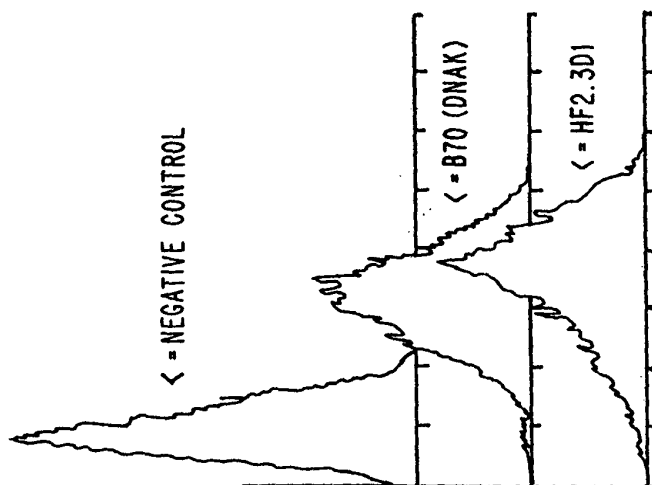


FIG. 19A





2. Particularized Notice: (09/27/16)

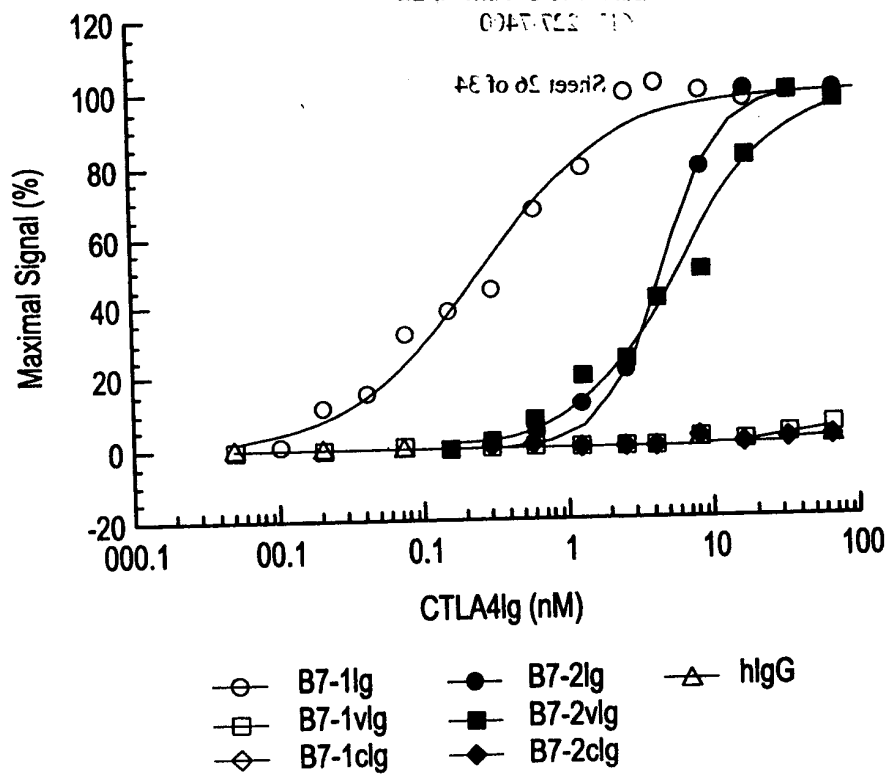
File # 100-360572-100

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FIG. 20

100-252740
 Robert C. Cochran, III
 Attorney at Law, 1000 M Street, N.W.
 Washington, D.C. 20004





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FIG. 21A

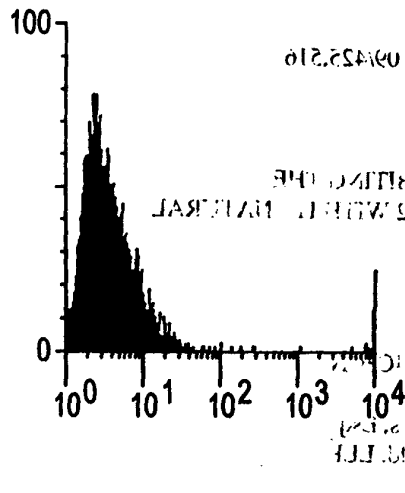


FIG. 21B

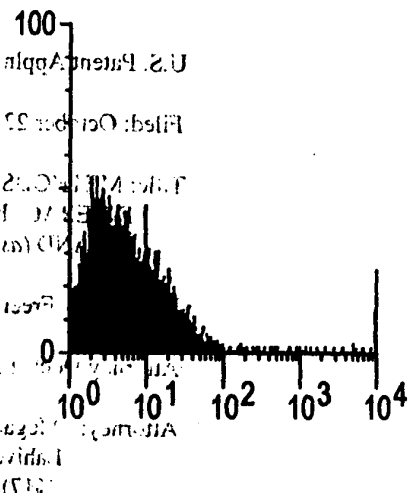


FIG. 21C

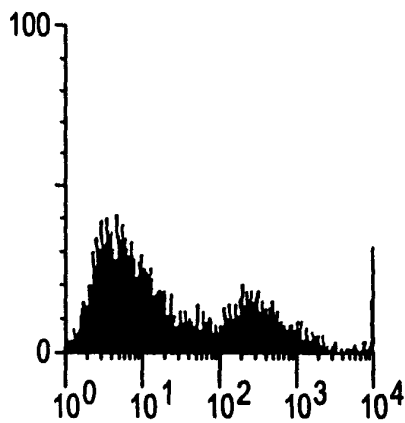


FIG. 21D

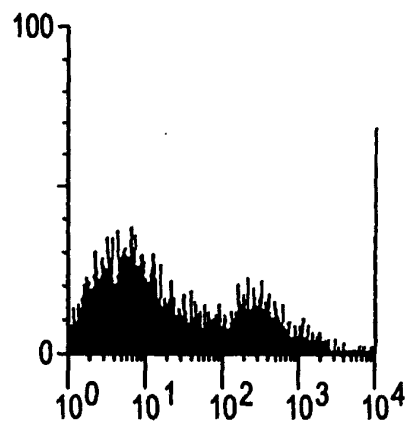
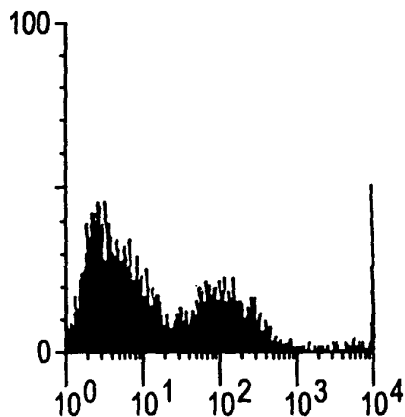


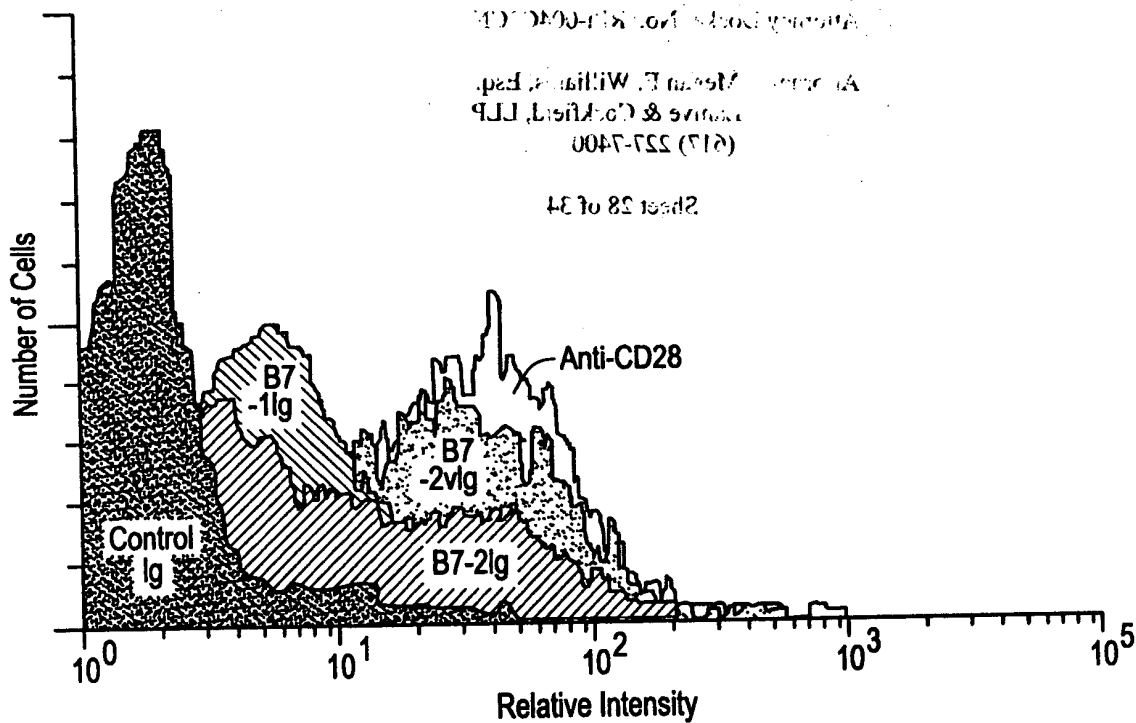
FIG. 21E





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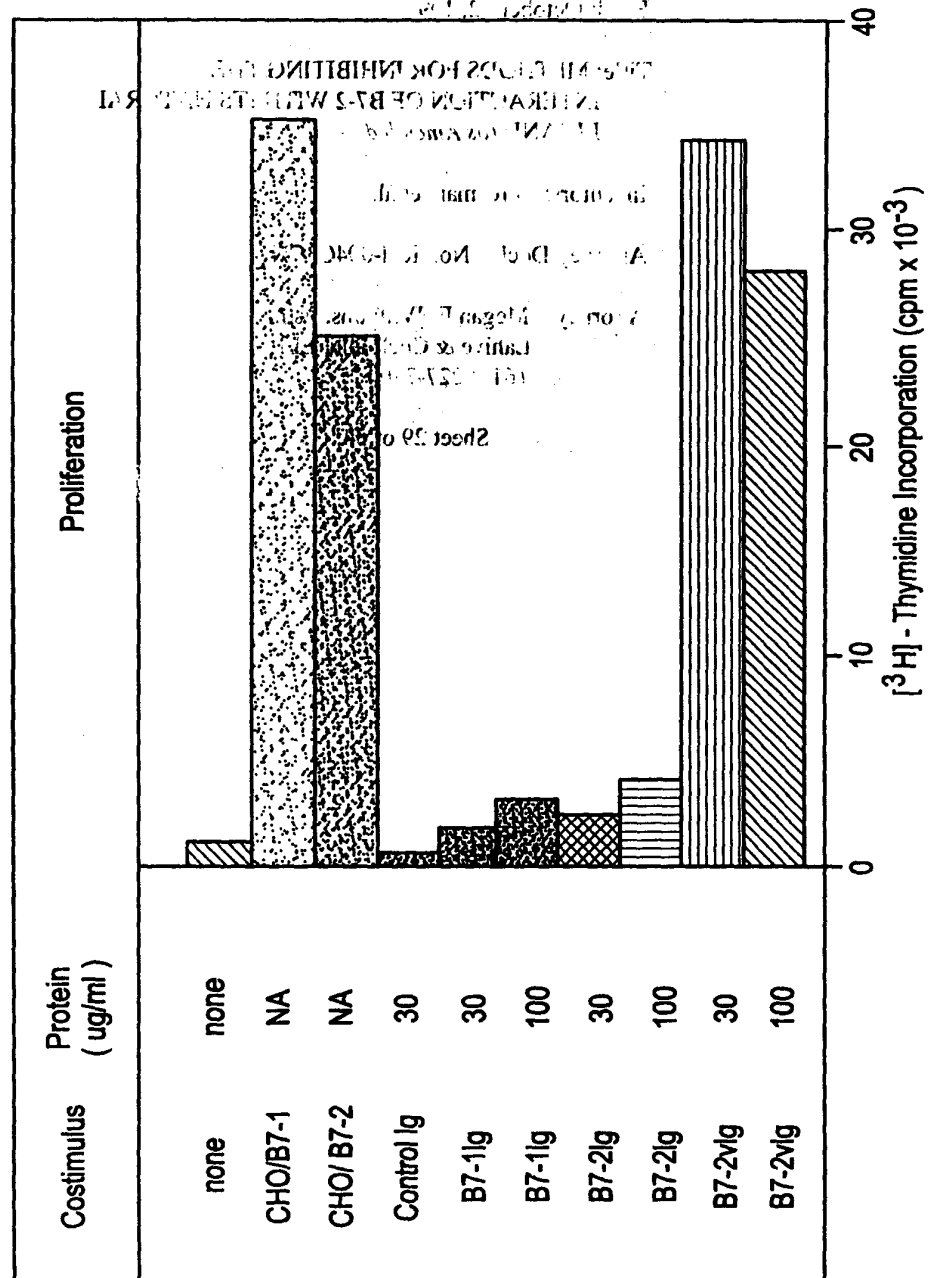
FIG. 22





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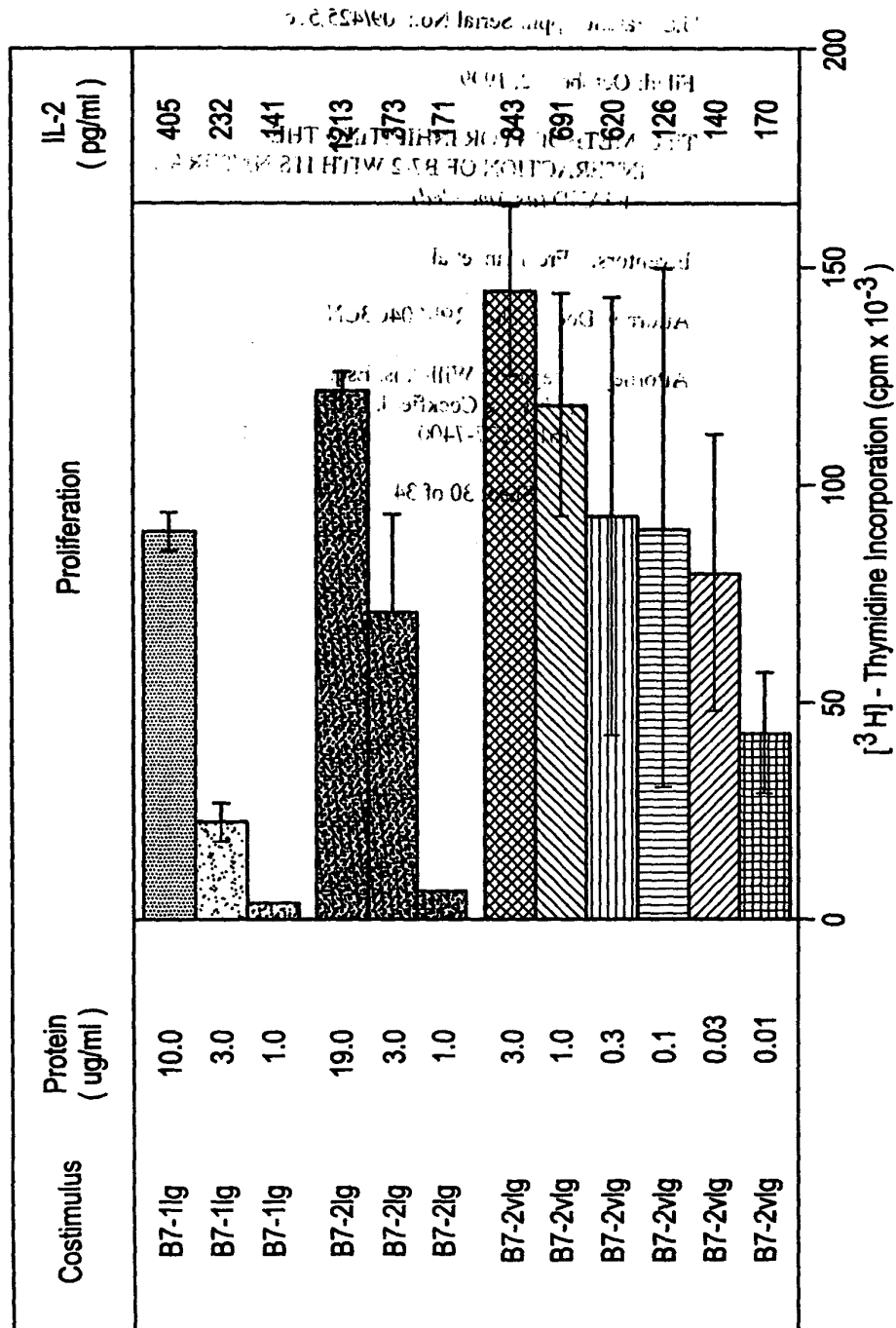
FIG. 23





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FIG. 24





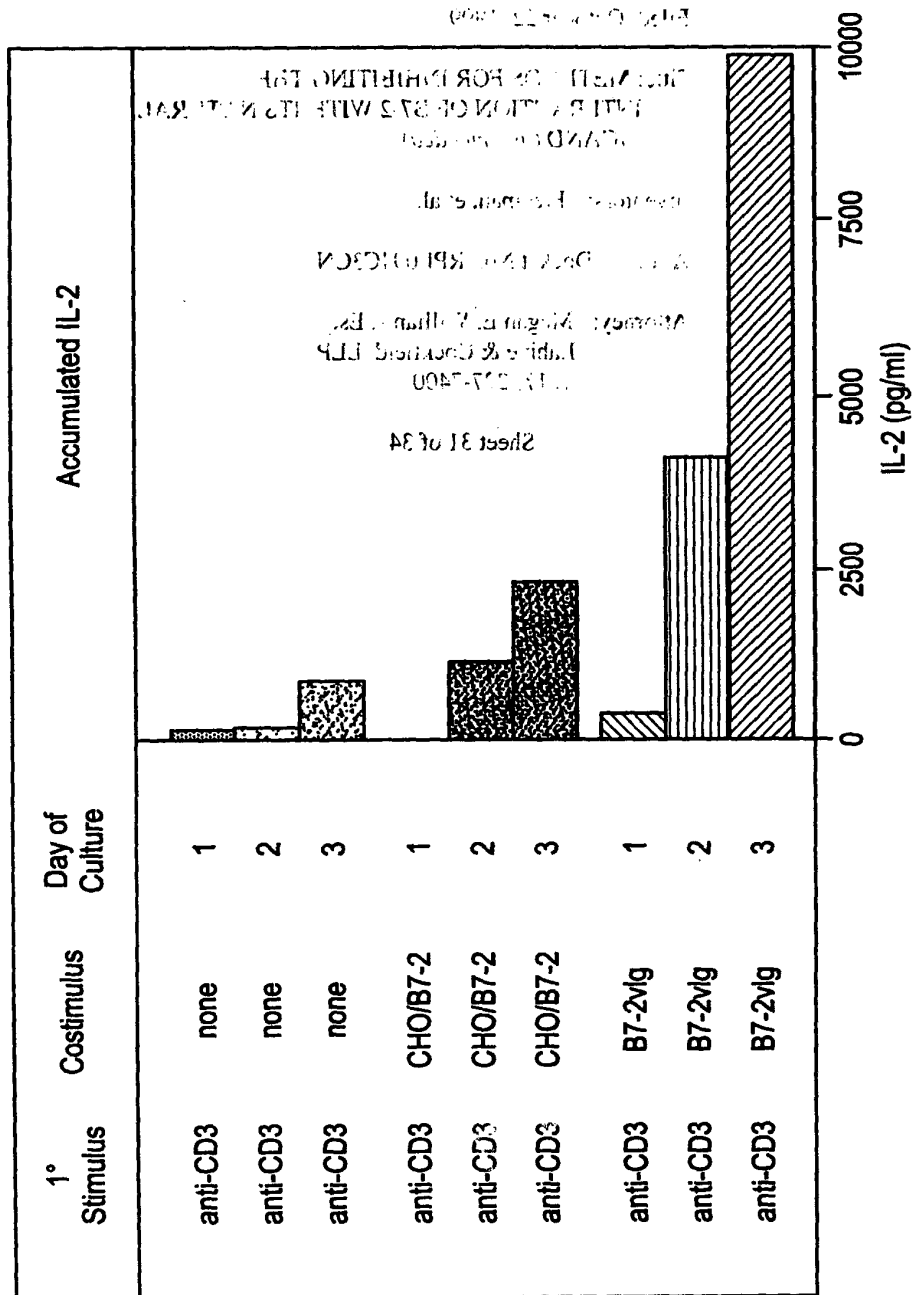
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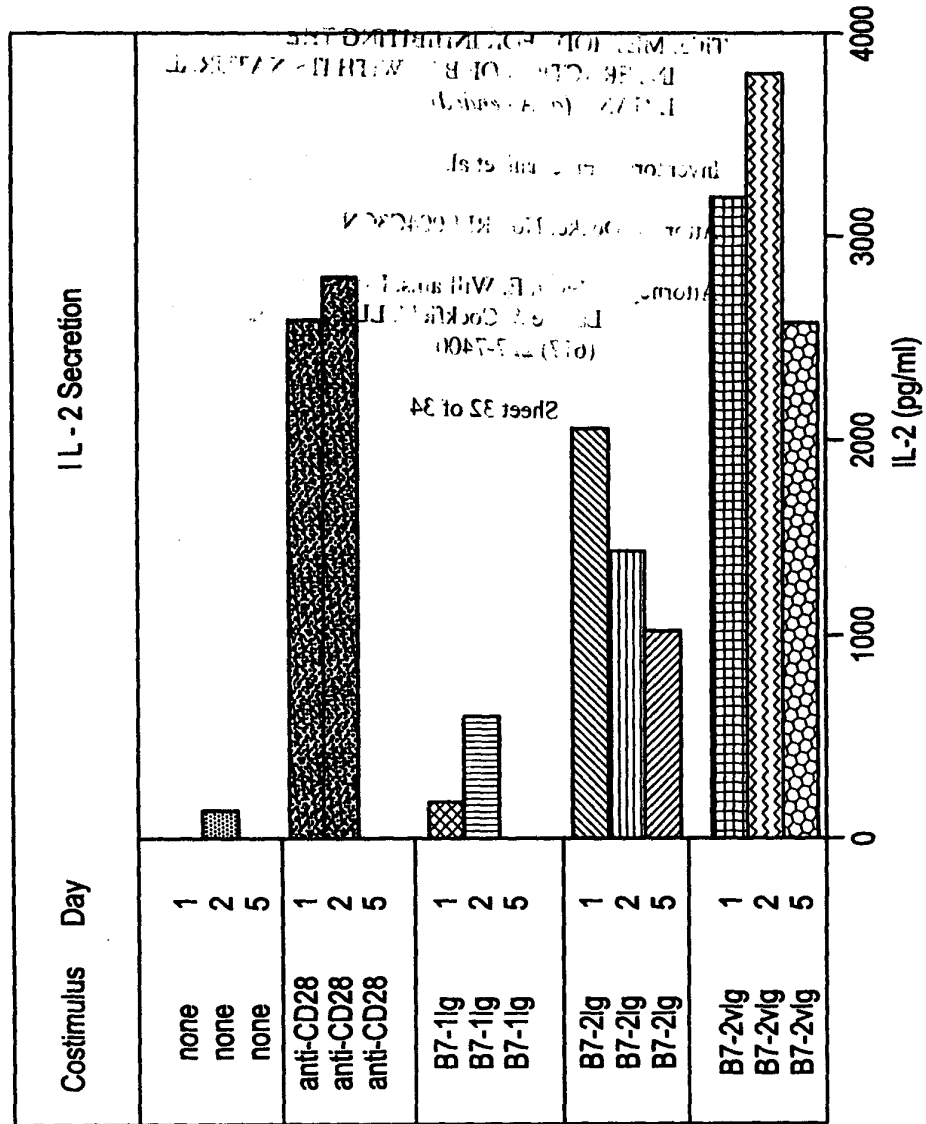
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FIG. 26





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FIG. 27

